

L Number	Hits	Search Text	DB	Time stamp
1	1197	(250/493.1,492.24,494.4,492.22,423.8).CCLS	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/28 16:35
2	1498	(250/493.1,492.24,494.4,492.22,423.8,341.1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/28 16:35
3	697	terahertz	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/28 16:42
4	1	terahertz and (smith-purcell or (smith adj purcell))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/28 16:37
5	19	(smith-purcell or (smith adj purcell))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/28 17:26
6	4	((smith-purcell or (smith adj purcell))) and emitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/28 16:38
7	3	((smith-purcell or (smith adj purcell))) and emitter) and electrostatic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/28 16:43
8	4	117 and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/28 16:38
9	2	((smith-purcell or (smith adj purcell))) and emitter) and electrostatic) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/28 16:38
10	108	terahertz and emitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/28 16:38
11	7	(terahertz and emitter) and electrostatic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/28 16:39
12	82	111 and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/28 16:39
13	1	((terahertz and emitter) and electrostatic) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/28 16:39
15	0	((field near emit\$5) and (electrostatic with lens) and deflect\$4 and grating) and rod	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/28 16:41

16	2	((field near emit\$5) and (electrostatic with lens) and deflect\$4 and grating) and diffract\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:41
14	4	(field near emit\$5) and (electrostatic with lens) and deflect\$4 and grating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:42
17	746	terahertz or tera-hertz or (tera adj hertz)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:21
18	24	(terahertz or tera-hertz or (tera adj hertz)) and electrostatic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:43
20	1	((terahertz or tera-hertz or (tera adj hertz)) and electrostatic) and grating) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:23
19	6	((terahertz or tera-hertz or (tera adj hertz)) and electrostatic) and grating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:24
21	10	terahertz and ((250/493.1,492.24,494.4,492.22,423.8,341.1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:45
22	9	(terahertz and ((250/493.1,492.24,494.4,492.22,423.8,341.1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:14
23	92	(farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:25
24	68	((farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:16
25	35	((farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating) and lens) and electron	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:16
26	7	((farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating) and lens) and electron) and (pole or rod)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:16
27	6	((farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating) and lens) and electron) and (rod)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:16
28	0	((farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating) and lens) and electron) and (pole or rod)) and (nanolithograph\$3 or nano-lithograph\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:18

29	3	(((((farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating) and lens) and electron) and (pole or rod)) and anode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:18
30	3	(((((farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating) and lens) and electron) and (pole or rod)) and electrostatic\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:19
31	3	(((((farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating) and lens) and electron) and (pole or rod)) and electrostatic\$4) and (bundl\$4 or cluster\$3 or bunch\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:20
32	0	(((((farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating) and lens) and electron) and (pole or rod)) and electrostatic\$4) and (bundl\$4 or cluster\$3 or bunch\$3)) and THz	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:20
33	3	(((((farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating) and lens) and electron) and (pole or rod)) and electrostatic\$4) and (bundl\$4 or cluster\$3 or bunch\$3)) and grid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:21
35	0	(((((farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating) and lens) and electron) and (pole or rod)) and electrostatic\$4) and (bundl\$4 or cluster\$3 or bunch\$3)) and grid) and diffract\$5) and (terahertz or tera-hertz or (tera adj hertz))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:22
34	3	(((((farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating) and lens) and electron) and (pole or rod)) and electrostatic\$4) and (bundl\$4 or cluster\$3 or bunch\$3)) and grid) and diffract\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:22
36	8	((terahertz or tera-hertz or (tera adj hertz)) and electrostatic) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:23
37	1	((terahertz or tera-hertz or (tera adj hertz)) and electrostatic) and lens) and grating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:24
38	29	(field adj emitter) and deflect\$4 and grat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:25
39	92	((field adj emitter) and deflect\$4 and grat\$4) and farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:25
40	1	((field adj emitter) and deflect\$4 and grat\$4) and (farinfrared or far-infrared or (far adj infrared)) and deflect\$5 and grating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:26
41	19	(smith-purcell or (smith near purcell))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:26

42	5	((smith-purcell or (smith near purcell))) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:27
43	3	((((smith-purcell or (smith near purcell))) and lens) and grat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:27
45	0	(((((smith-purcell or (smith near purcell))) and lens) and grat\$3) and electron) and deflect\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:27
44	3	(((((smith-purcell or (smith near purcell))) and lens) and grat\$3) and electron	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:38
46	0	98/21788	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:39
47	0	(98/21788).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:39
48	0	(WO98/21788).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:39
49	0	98/21788	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:39
50	0	WO98/21788	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 17:39